IN THE SPECIFICATION

The paragraph beginning at page 7, line 12 has been amended as follows:

In a second embodiment of the present invention, in Figure 2b a component adhesive bonding 6 is shown (here again between basic field magnet 1 and cylindrical gradient coil 2) that in this case is fashioned as multiple layers. In this case, both separation layers 7 are integrated into the filling compound such as, for example, epoxy resin, also indicated in the following as the adhesive layer. The assembly in layers has the following form:

first component 1,
component-side adhesive layer 6b ~~6a~~,
first separation layer 7,
middle adhesive layer 6a,
second separation layer 7,
component-side adhesive layer 6b,
second component 2.

The paragraph beginning at page 8, line 2 has been amended as follows:

If, for example, the gradient coil is to be exchanged (requiring the adhesive to be removed and the gradient coil prepared for re-installation), the middle adhesive layer ~~gap~~, for example, can be mechanically cut through between the separation layers 7, and the gradient coil 2 thus can be dismantled. The adhesive residues of the middle adhesive layers 6a can be easily removed due to the installed separation layers. Given the use of fiberglass cloth as a separation layer material, for example, its property to separate along the cloth bond can be used. The cloth bond leads to a stiffening and an increase in rigidity of the adhesive in the fiber direction. Nevertheless, a rip can easily be implemented along the cloth fibers, so the residue adhesive compound can be separated from the component-side adhesive layers 6b along the laminated fabric. Given new bonding, the bond again optimally bonds with the laminated adhesive residue 7 or 6a.